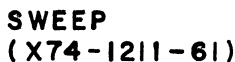
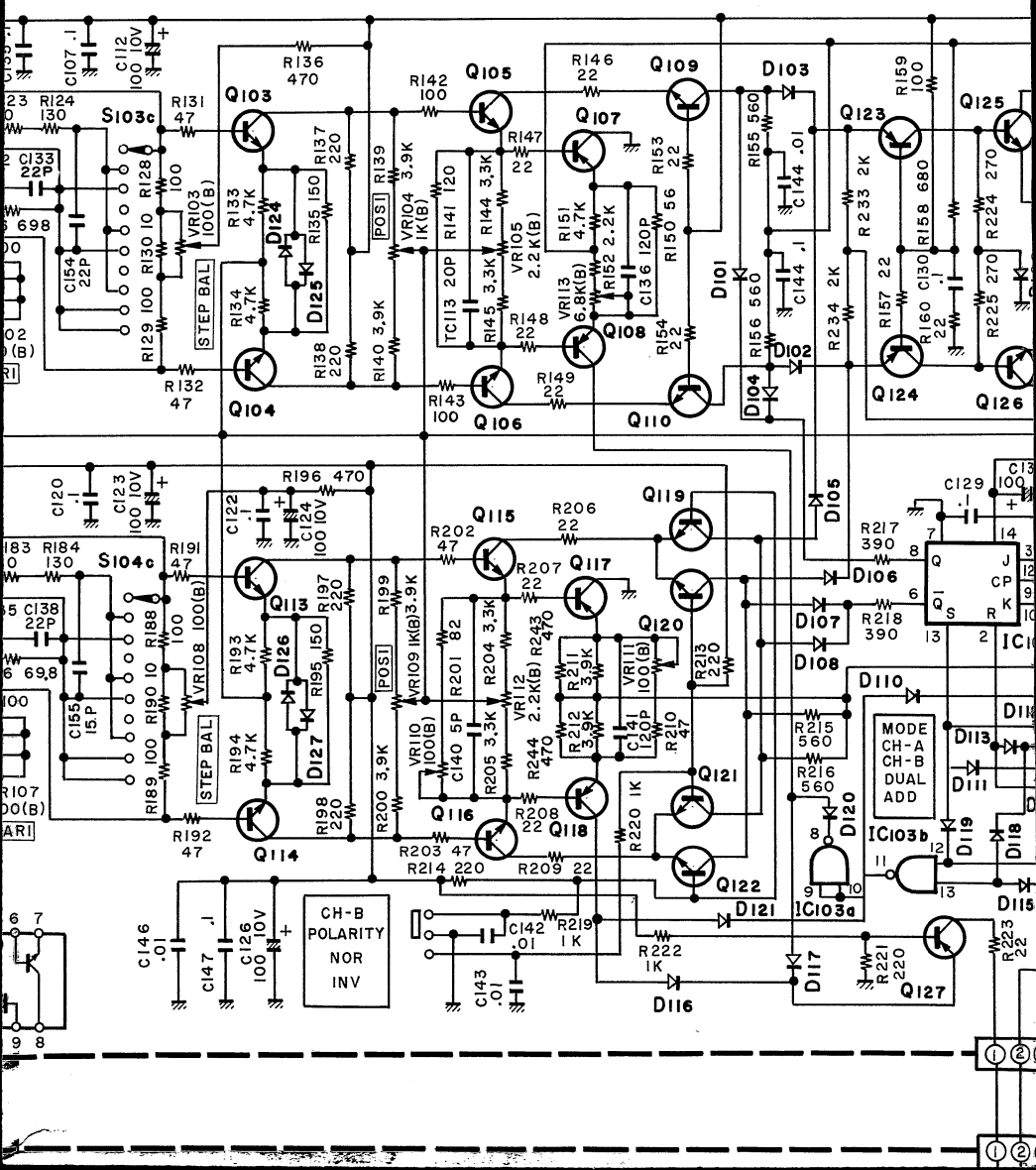


Q101,111 : 2SK30A(O), Q102,112:2SK228T
Q107,108,117,118 :2SA838 (C), Q123,12



3 Q103~106,109,110,113~116,119~122 :2SC535(B)
7 :2SA844 (D) , Q125,126 :2SK458(C)

D101~108,122,123 :1S1587 , D109
IC101,102 :HA1127 , IC103 :TD3A
IC104 :TD3742AP,D124~127 :1N60



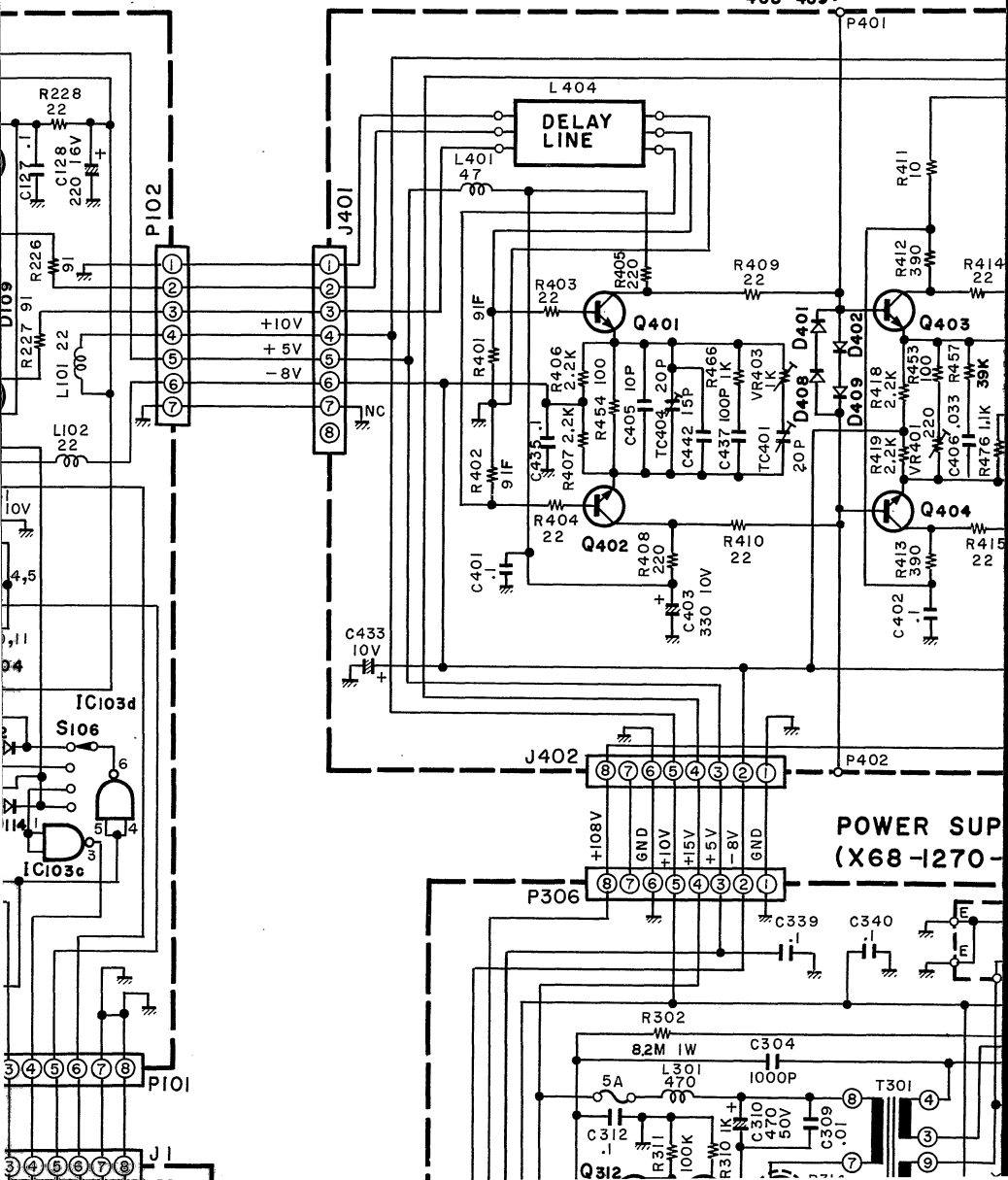
~121:IS1555

00AP

0

VERTICAL OUTPUT AMP (X73-1220-04)

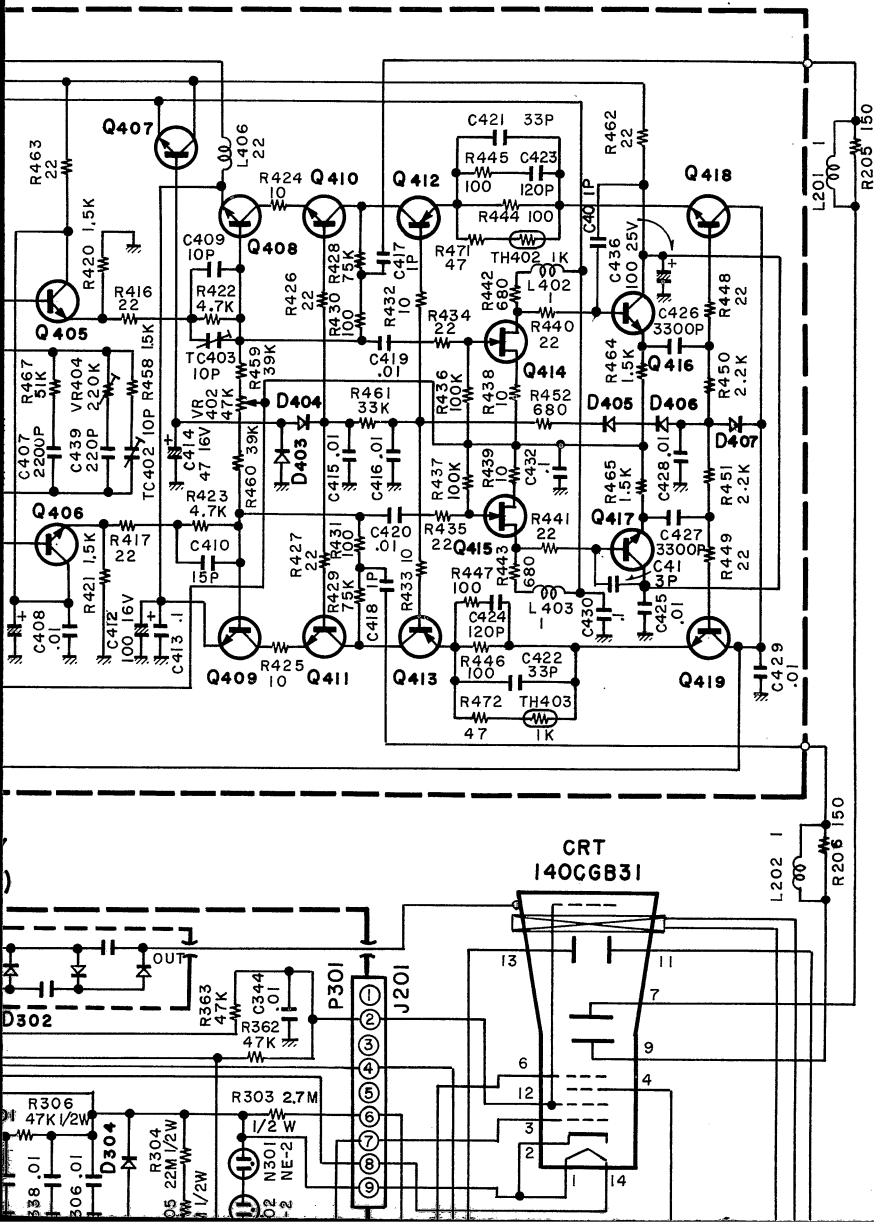
Q401~404:2SC535(B),
Q412,413:2SA818(Y),
D401,402:1S1587, D403
408 409

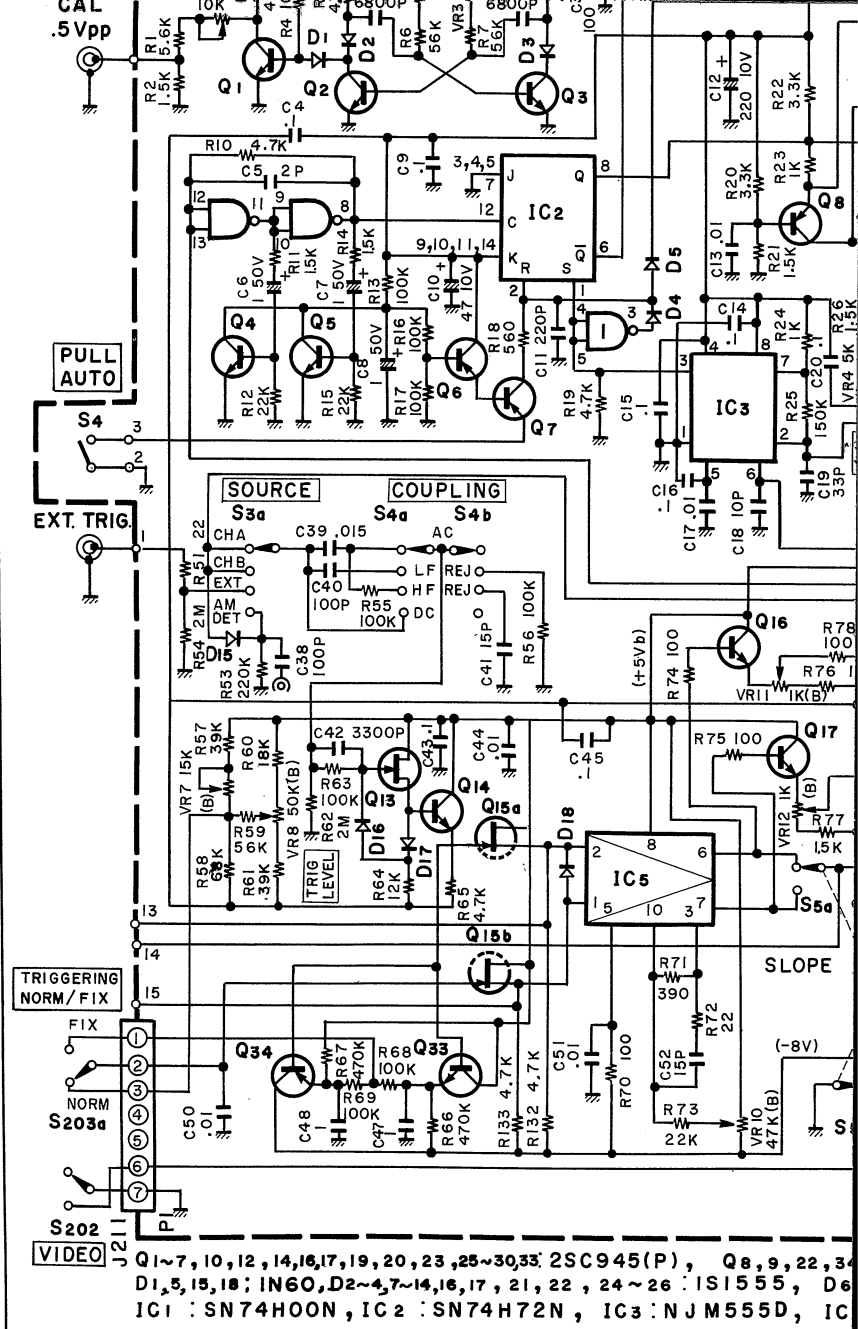


05 ~ 409, 418, 419 : 2SC458(C) , Q410, 411 : 2SC1628(Y)

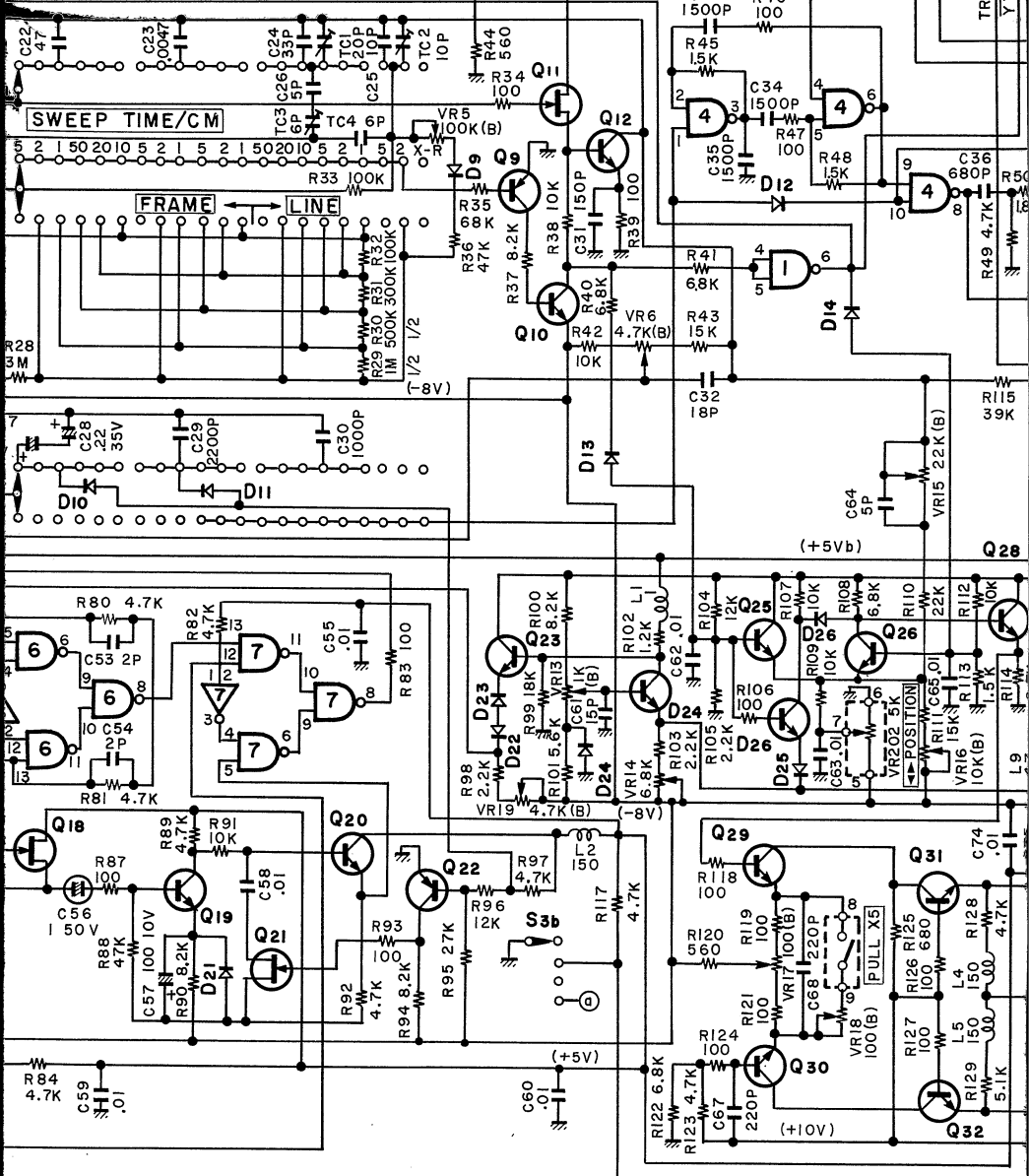
4, 415 : 2SK19(GR) , Q416, 417 : 2SC1047(C)

06 : 1S1555 D403 : WZ-130, D404 : WZ-050, D407 : WZ-050

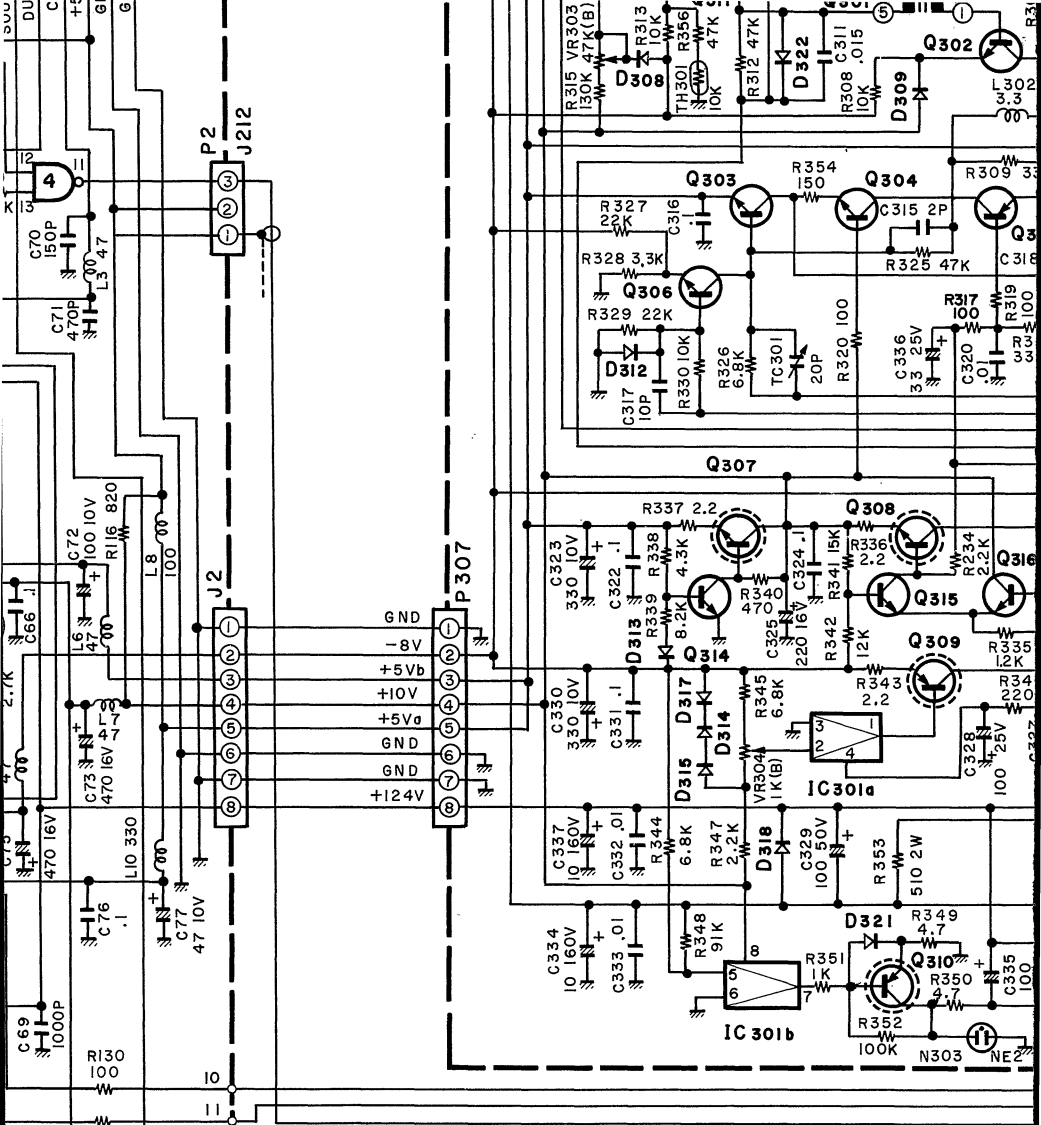




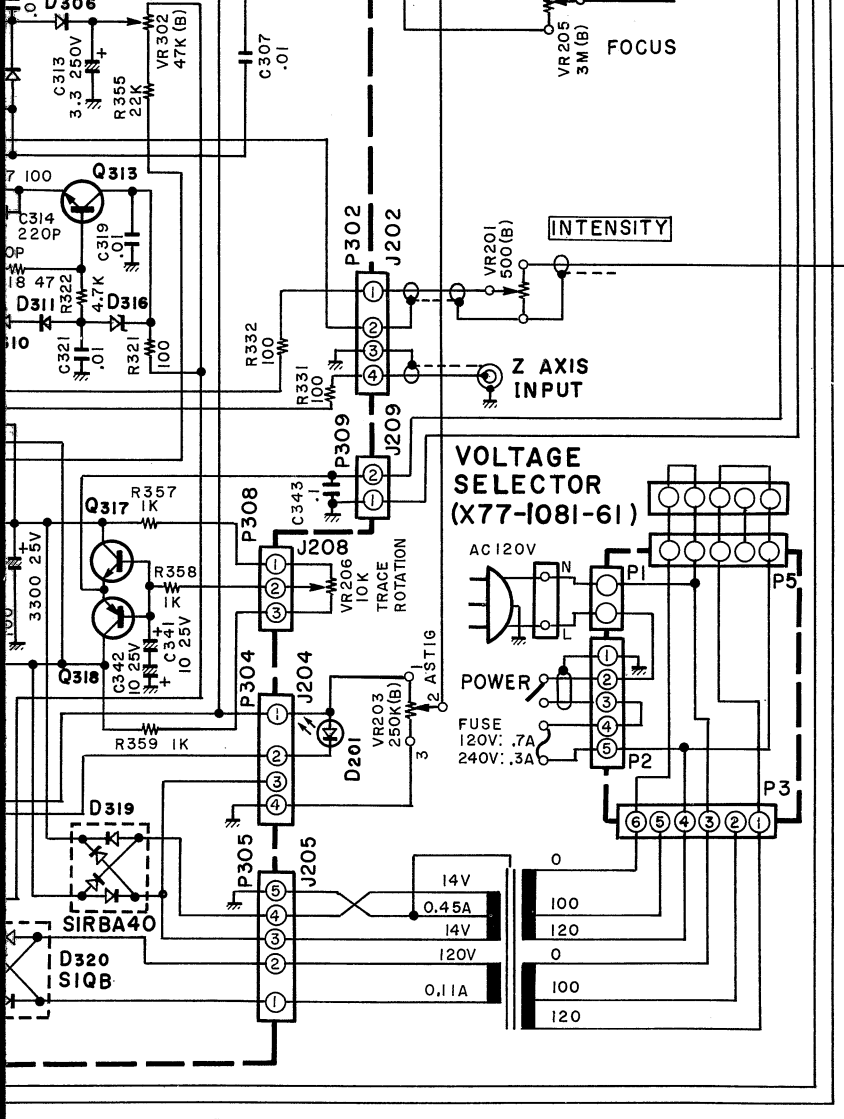
Q1~7, 10, 12, 14, 16, 17, 19, 20, 23, 25~30, 33; 2SC945(P), Q8, 9, 22, 34
D1, 5, 15, 18; IN60, D2~4, 7~14, 16, 17, 21, 22, 24~26; IS1555, D6
IC1: SN74H00N, IC2: SN74H72N, IC3: NJM555D, IC



A733(Q), Q11,13,18,21:2SK30A(O), Q15a,b:2SK228T2or3, Q24:2SC535(C), Q31, 587, D23:YZO30
 17400N, IC5:RC733T, IC6,7:SN74LS00N



Q304:2SC1628(Y), Q305:2SA818(Y), Q306:2SC5
 Q311:2SA733(Q), Q317:2SC1384, Q318:2SA684
 D316:WZ-O50, D308~315, 321, 322:1S1555,
 D304~306:1S2463, D317:WZ-O75, D318:WZ-15
 IC301:NJM4558T



Q301: 2SD401A(K), Q303, 312~316: 2SC945 (P)
 D301: 2SD401A(K), Q307, 308: 2SC1419 (C), Q309: 2SA755 (C), Q310: 2SB546 A

D307: 1SS83, D301: Y16 JA, D302: HIGH VOLTAGE RECTIFIER BLOCK
 TH301: STD-1000

M-1479B